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G. King
5/30/02
PATENT
showing
changes

S/N 09/627,262

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Andrew Warner

Examiner: Timothy R. Stampf

Serial No.: 09/627,262

Group Art Unit: 2857

Filed: July 28, 2000

Docket: 977.035US1

Title: SYSTEM AND METHOD FOR TESTING A COMMUNICATIONS SERVER

AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Commissioner for Patents
Washington, D.C. 20231

1w
5/31/02
Applicant has reviewed the Office Action mailed on March 7, 2002. Please amend the above-identified patent application as follows.

IN THE DRAWINGS

✓
Corrected drawings are supplied herewith.

Enclosed are copies of Figures 4-7 of the drawings showing the following proposed amendment to Figures 4-7 in red ink.

The legend "Prior Art" was added to Figures 4 - 7.

IN THE SPECIFICATION

Please make the paragraph substitutions indicated in the appendix entitled Clean Version of Amended Specification Paragraphs. The specific changes incorporated in the substitute paragraphs are shown in the following marked-up versions of the original paragraphs:

Please amend the paragraph on page 7, lines 3-10, as follows:

In one embodiment, the information categories used to spoof modem connections across communications medium 12 are modulation mode 40, V.90 availability 42 and PSTN access 44. Modulation mode 40 is set to indicate V.90 availability (b5 = 1). V.90 Availability 42 is configured such that V.90 analogue modem availability is indicated (b5 = 1) but V.90 digital modem availability is not indicated (b6 = 0). PSTN Access [46] 44 is configured to show that test bed [10] 11 is using an analogue network connection indicated (b7 = 0). Once the appropriate CM or JM signal is transmitted, training proceeds in an ordinary fashion.

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